

FIG. 2

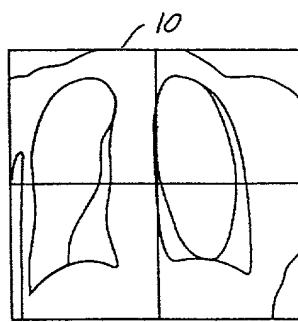


FIG. 3

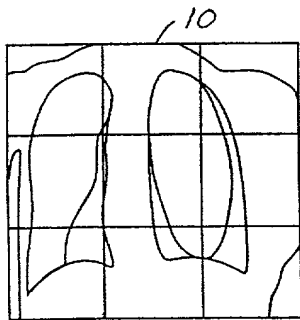


FIG. 4

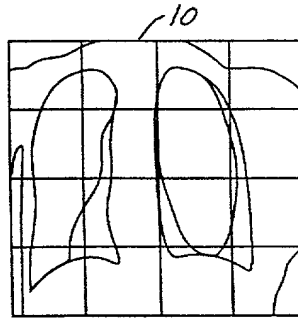


FIG. 5

A hand-drawn sketch of a face on a grid. The sketch is labeled '10' in the top right corner. The face is drawn with simple lines, showing the outline of the head, eyes, nose, and mouth. The grid is composed of vertical and horizontal lines.

Figure 10 shows a grid with two overlapping regions shaded with diagonal lines. The regions are labeled '10' and '10'.

FIG. 10 is a perspective view of a grid-like structure, similar to FIG. 9, but with a wavy line drawn across it, possibly representing a deformation or a specific feature. The wavy line starts from the left edge, goes up and over the top, then down and under the bottom, and finally up and over the right edge, forming a continuous loop. A label '10' points to the top edge of the grid.

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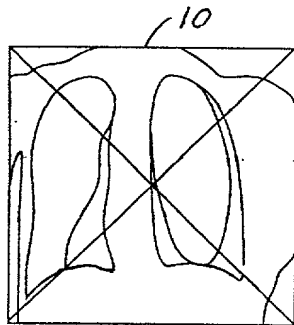


FIG. 12

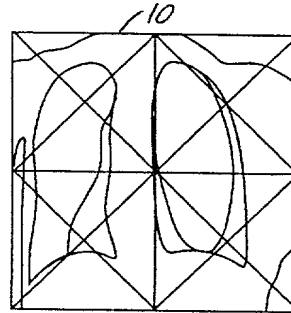


FIG. 13

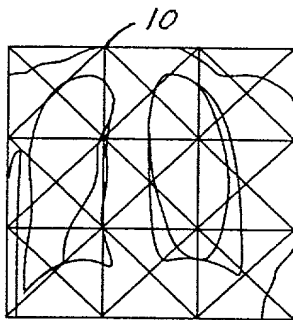


FIG. 14

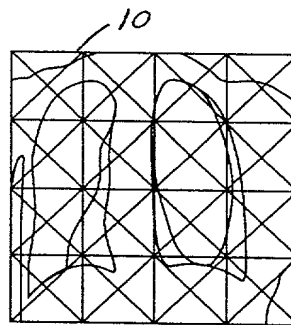


FIG. 15

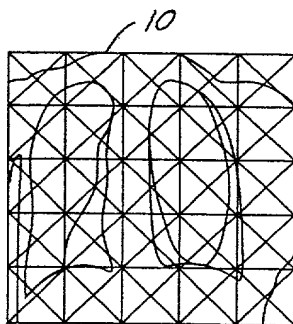


FIG. 16

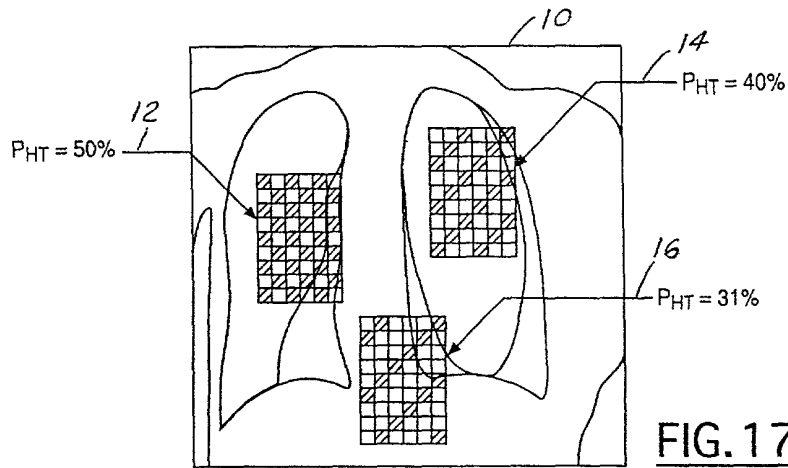


FIG. 17

System Geometry Value	ROI Shape Before Geometry Value Change	ROI Shape After Geometry Value Increase	ROI Shape After Geometry Value Decrease	Type of Geometrical Transformation on ROI
SID [mm]				Uniform Dilution
Tube Angle (Lateral) [°]				Non-uniform Dilution
Tube Angle (Longitudinal) [°]				Non-uniform Dilution
Detector Angle (Lateral) [°]				Non-uniform Dilution
Detector Angle (Longitudinal) [°]				Non-uniform Dilution
Collimator FOV [mm]				Uniform or Non-uniform Dilution
Collimator Rotation [°]				Rotation
Tube Detector Misalignment [mm]				X, Y, or XY-Translation

FIG. 18

204030 268960

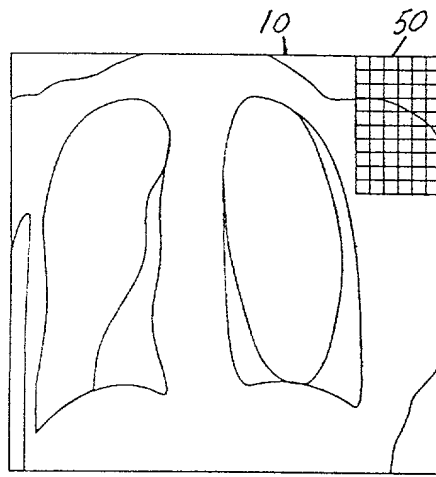


FIG. 19

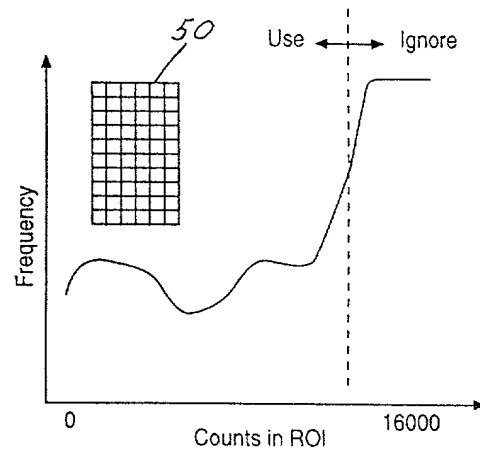


FIG. 20

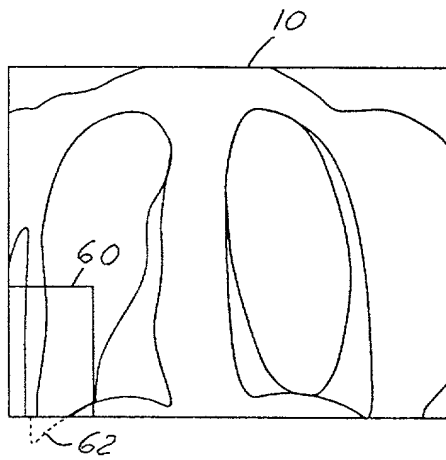


FIG. 21

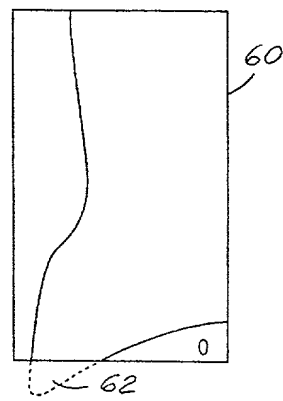


FIG. 22

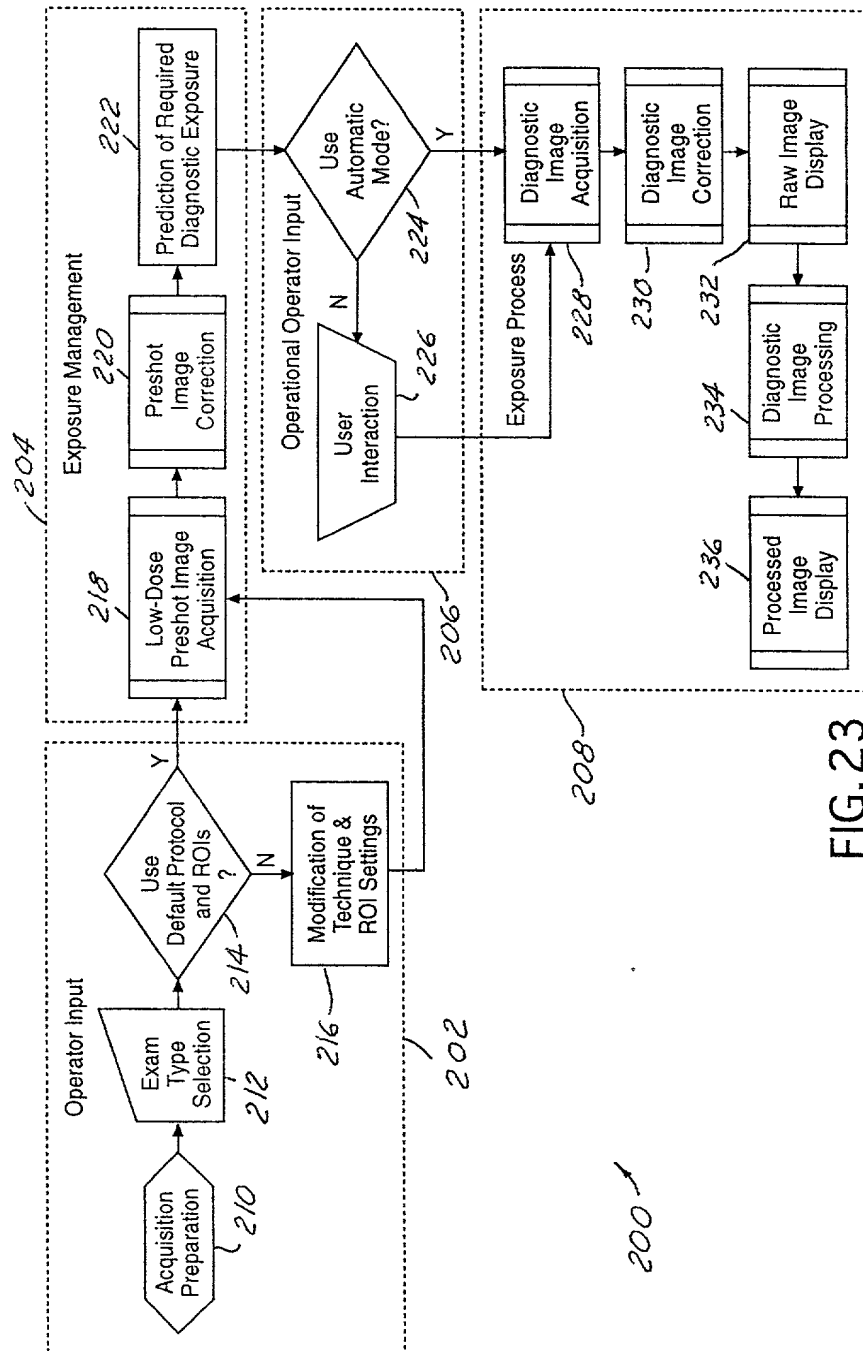


FIG. 23